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1 Searching the Web

 Arvind Arasu, Junghoo Cho, Hector Garcia-Molina, Andreas Paepcke, Sriram Raghavan
August 2001 **Transactions on Internet Technology (TOIT)**, Volume 1 Issue 1

Publisher: ACM

Full text available:  [Pdf](#) (319.98 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#)

Bibliometrics: Downloads (6 Weeks): 72, Downloads (12 Months): 491, Citation Count: 65

We offer an overview of current Web search engine design. After introducing a generic architecture, we examine each engine component in turn. We cover crawling, local Web indexing, and the use of link analysis for boosting ...

Keywords: HITS, PageRank, authorities, crawling, indexing, information retrieval, link engine

2 A history of Haskell: being lazy with class

 Paul Hudak, John Hughes, Simon Peyton Jones, Philip Wadler

June 2007 **HOPL III: Proceedings of the third ACM SIGPLAN conference on History of programming languages**

Publisher: ACM

Full text available:  [Mov](#) (56:47 MIN),  [Pdf](#) (1.15 MB) Additional Information: [full citation](#), [appendices](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 87, Downloads (12 Months): 1610, Citation Count: 5

This paper describes the history of Haskell, including its genesis and principles, technical implementations and tools, and applications and impact.

3 Identifying "best bet" web search results by mining past user behavior

 Eugene Agichtein, Zijian Zheng

August 2006 **KDD '06: Proceedings of the 12th ACM SIGKDD international conference on Knowledge discovery and data mining**

Publisher: ACM

Full text available:  [Pdf](#) (829.11 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index](#)

Bibliometrics: Downloads (6 Weeks): 16, Downloads (12 Months): 187, Citation Count: 4

The top web search result is crucial for user satisfaction with the web search experience. The importance of the relevance at the top position necessitates special handling of the result for some queries. We propose an effective ...

Keywords: user behavior mining, web search ranking, web usage mining

4 Using task context to improve programmer productivity

 Mik Kersten, Gail C. Murphy

November 2006